## Candidate Substances for the 12<sup>th</sup> Edition of the Report on Carcinogens (RoC)

Candidate Substance	Status
Aristolochic acid-related exposures:  (1) Botanical products containing aristolochic acid	Review for possible listing in 12 <sup>th</sup> RoC
(2) Aristolochic acid	The state of the s
Captafol	Review for possible listing in 12 <sup>th</sup> RoC
Cobalt-tungsten carbide powders and hard metals	Review for possible listing in 12 <sup>th</sup> RoC
Di (2-ethylhexyl) phthalate	Review of current listing status in the RoC
Selected DNA topoisomerase II inhibitors:  (1) Etoposide  (2) Etoposide in combination with cisplatin and bleomycin  (3) Teniposide	Review for possible listing in 12 <sup>th</sup> RoC
Formaldehyde	Review of current listing status in the RoC
Glass wool fibers (certain)	Review of current listing status in the RoC
Metalworking fluids	Review for possible listing in 12 <sup>th</sup> RoC
ortho-Nitrotoluene	Review for possible listing in 12 <sup>th</sup> RoC
Riddelliine	Review for possible listing in 12 <sup>th</sup> RoC
Styrene	Review for possible listing in 12 <sup>th</sup> RoC